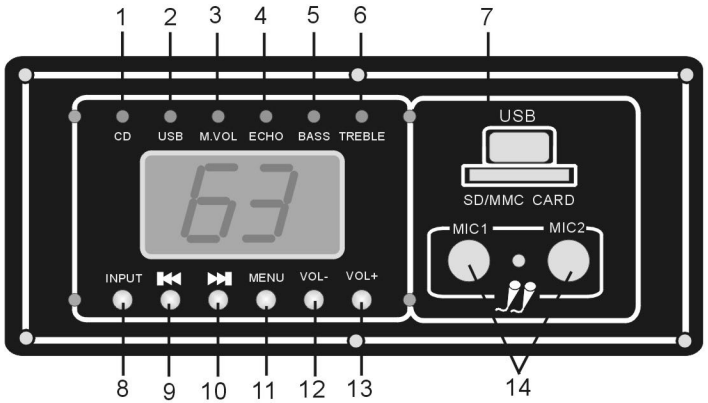
Model No: PA-50

Instruction manual

Digital display control panel

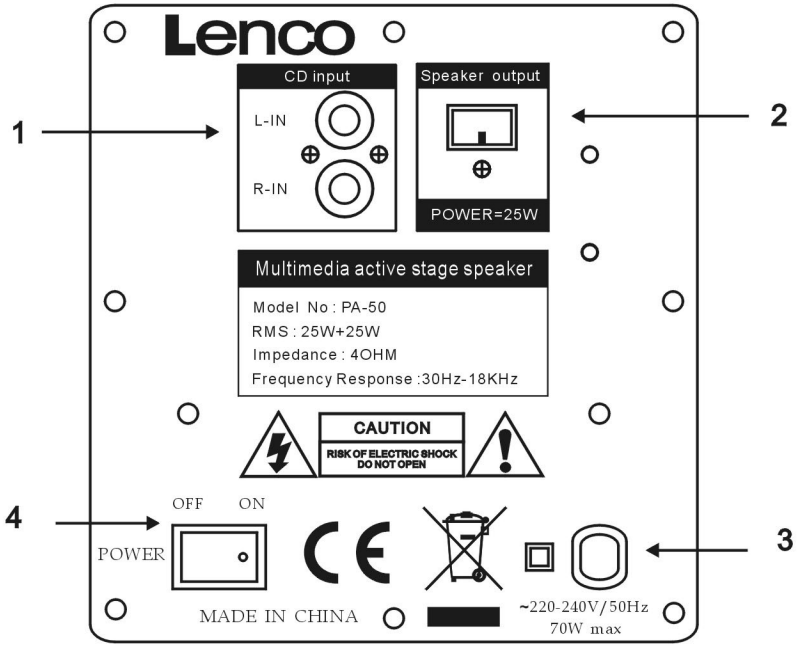


1. CD audio input indicator light
2. USB/SD/MMC audio input indicator
3. Microphone volume indicator light
4. Microphone reverberation indicator
5. Bass range indicator
6. Treble range indicator
7. USB/SD/MMC card input
8. Audio input choice (When the LED digital screen shows 1 and the CD LED indicator will light, then CD Audio is working, when the LED digital screen shows 2 and the USB LED indicator will light, then USB audio is working.)
9 Prev
10. Next
11. Menu ---Menu are treble+-, bass+-, Mic volume+-, ECHO+- modulation choices. When the treble or bass indicator lights, then the VOL+- button can control treble+- or bass+-, when the M.VOL or ECHO LED indicator lights, then the VOL+- button can control Mic volume or ECHO+-,
12. Turn down main volume
13. Turn down main volume
14. Microphone input

Remote control

1. Audio input choice
2. Reset
3. Mute
4. Prev
5. Play/Pause
6. Next
7. Turn up microphone volume
8. Turn down microphone volume
9. Turn up microphone reverberation
10. Turn down microphone reverberation
11. Turn up treble
12. Turn down treble
13. Turn down bass
14. Turn up bass
15. Turn down main volume
16. Turn up main volume

System connection



1 .CD/MP3/PC...etc audio input connection

2. The adjunctive speaker audio connection

3 .AC220V~240V/50Hz power supply input

4. Speaker power supply switch

If you need to dispose of this product at any time in the future, please note that: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)

Specifications

RMS : 25W+25W

Power consumption: 70W

Impedance : 4OHM

SNR: ≥75dB

Distortion: ≤0.1%（1KHz1W）

Channel separation: FR/FL ≥65dB

Input sensitivity: ≤600mV

Frequency Response :30Hz-18KHz

Safe Using Attention

Choosing the right power supply

This model stage speaker can be selected AC220V/50Hz power supply, selecting the wrong voltage power supply can be destroyed this model stage speaker.

Please put this model stage speaker in a good airiness place

Do not place this model stage speaker burning sun insolation or close to heat equipment position, do not place this model stage speaker in sealed rack, this model stage speaker backside motherboard cooling is very important and it must have enough airiness space around.

Do not open this backside motherboard rashly

In order to reduce the danger of electric shock, please do not open backside motherboard. This model stage speaker inside does not have spare parts which can be overhauled. If this model stage speaker need to overhaul, please let experienced maintenance man overhaul.

Do not let rain drench or water drip on this model stage speaker

Do not place this model stage speaker in high humidity or much dust position, vase or other watered object can not be put on this model stage speaker.

Please remove the plug from power supply when you do not use this model stage speaker long time

If you let this model stage speaker be in standby situation, it will not only shorten this model stage speaker life, but also cause other malfunction, Only remove the plug from power supply, it can be really cut all power supply.